

ABSTRACT OF THE INVENTION

The present invention provides a light-emitting display device to improve the throughput efficiency of light transmitting from the light-projecting surface. The light-emitting display device is provided with a plurality of anodes isolated from each other by isolating films in the shape of islands, cathodes arranged opposite to the anodes and a plurality of pixels disposed in the form of a matrix. The pixels are held between the anodes and the cathodes. Each of the pixels has at least a thin film layer including a luminous layer which emits light when a predetermined voltage is applied between the anode and the cathode. The anode defines the light-projecting surface to transmit light from the organic thin film. The cathode is provided with a declined surface between adjacent ones of the pixels. The declined surface defines an acute angle with respect to the light-projecting surface.